

ABSTRACT OF THE DISCLOSURE

The optical recording medium is a laminated optical recording medium in which at least a reflective layer and an adhesive layer are laminated in this order on a transparent substrate having a center hole and on an outer side of a circumference of the center hole. In detail, the present invention provides an optical recording medium in which one adhesive layer is formed on a portion of a substrate having a center hole, wherein the portion resides between an edge portion of the center hole and whichever of an inner circumferential portion of a region having the reflective layer formed thereon and an inner circumferential portion of a region having the first adhesive layer formed thereon is closer to the center hole. The optical recording medium of the present invention has a high lamination strength, and a better appearance.